

U.S. Application No. 10/728,486  
 Filing Date December 5, 2003  
 First Inventor David J. Ecker  
 Art Unit 1837  
 Examiner THOMAS, DAVID C  
 Docket Number DIBIS-0012US.P1

### Information Disclosure Statement

U.S. Patent Documents				
Examiner Initials	Cite No#	Publication Number	Publication Date	Name of Patentee
	A1362A	US 6,680,476	01/20/04	Hidalgo et al.
	A1604	US 2006/057605	03/16/06	Sampath et al.

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#### Foreign Patent Documents

Examiner Initials	Cite No#	Pub Number	Publication Date	Name of Patentee	English language translation is attached
	B1068	WO 92/009703	06/11/92	CBR LABORATORIES, INC.	
	B1100	WO 96/035450	11/14/96	BOARD OF REGENTS, THE	
	B1302	WO 2007/066904	08/02/07	Isis Pharma.	

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### Information Disclosure Statement

Examiner initials	Cite No.	Authors, Title, Journal, Date, Year, Pages, Volume	English language translation attached
	C1344D	Application Serial No: 11/685,598 Office Communication Mailed 08/18/09 (DIBIS-0083USC11)	
	C1344E	Application Serial No: 11/754,169 Office Communication Mailed 08/25/09 (DIBIS-0088US2)	
	C1354B	Application Serial No: 90/010,447 Office Communication Mailed 03/12/09 (DIBIS-0002USP2.RE)	
	C1354D	Application Serial No: 90/010,448 Office Communication Mailed 03/12/09 (DIBIS-0002USP4.RE)	
	C1382	BARBOUR et al. "Identification of an uncultivable <i>Borrelia</i> species in the hard tick <i>Amblyomma americanum</i> : Possible agent of a Lyme disease-like illness" <i>The Journal of Infectious Diseases</i> (1996) 173:403-409	
	C1536	DEURENBERG et al., "The prevalence of the <i>Staphylococcus aureus</i> <i>tst</i> gene among community- and hospital-acquired strains and isolates from Wegener's Granulomatosis patients" <i>FEMS Microbiol. Lett.</i> (2005) 245:185-189	
	C1616	European Patent Office Communication for 07760292.8 dated April 7, 2009 (DIBIS-0086EP)	
	C1701A	GenBank accession No AE009948.1 (gi:22535226; August 8, 2002)	
	C1701B	GenBank accession No AE009949.1 (gi:19913450; April 3, 2002)	
	C1702A	GenBank accession No AE015927.1 (gi:26204652; February 4, 2003)	
	C1702B	GenBank accession No AE015929.1 (gi:27316888; January 2, 2003)	
	C1702C	GenBank accession No AF274728 (gi:11612419; December 11, 2000)	
	C1702D	GenBank accession No AF276257.1 (gi:1457889; July 1, 2001)	
	C1708	GenBank Accession No BX571857.1 (gi:49243355; June 25, 2004)	
	C1962	JAMES et al., "Borelia lonestari infection after a bite by an <i>Amblyomma americanum</i> tick" <i>The Journal of Infectious Diseases</i> (2001) 183:1810-1814	
	C1966	JAULHAC, B. et al., "Specific detection of the toxic shock syndrome toxin-1 gene using the polymerase chain reaction" <i>Mol. Cel. Probes</i> (1991) 5:281-284	
	C1976	JOHNSON et al., "Detection of genes for enterotoxins, exfoliative toxins, and toxic shock Syndrome toxin 1 in <i>Staphylococcus aureus</i> by the polymerase chain reaction" <i>J. Clin. Microbiol.</i> (1991) 29:426-430	
	C2016	KITAGAWA et al., "Rapid diagnosis of methicillin-resistant <i>Staphylococcus aureus</i> bacteremia by nested polymerase chain reaction" <i>Ann. Surgery</i> (1996) 224:665-671	
	C2298	OLSEN et al., "Transhemispheric exchange of Lyme disease spirochetes by seabirds" <i>Journal of Clinical Microbiology</i> (1995) 33:3270-3274.	
	C2388	SAMPATH et al "Global surveillance of emerging influenza virus genotypes by mass spectrometry" <i>Plos ONE</i> (2007) 5:e489	
	C2388B	SAMPATH et al "Rapid Identification of Emerging Infectious Agents Using PCR and Electrospray Ionization Mass Spectrometry" <i>Ann. N. y. Acad. Sci.</i> (2007) 1102:109-120	
	C2399B	SCHABEREITER-GURTNER et al "Application of broad-range 16s rRNA PCR amplification and DGGE fingerprinting for detection of tick-infecting bacteria" <i>The Journal of Microbiological Methods</i> (2003) 52:251-260	
	C2476	SUMNER et al. "PCR Amplification and Comparison of Nucleotide Sequences from the <i>groESL</i> Heat Shock Operon of <i>Ehrlichia</i> Species" <i>Journal of Critical Microbiology</i> (1997) 35:2087-2092	

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